AN ALMANACK OR EPHEMERIS

For the Year of our Lord, 1662.

Being the second from Bissextile or Leap-year, and from the Creation of the World, 5611.

Wherein is shewed the state of the Year, the Eclipses, Lunations, and places of the Planets; with the Moons Rising, Southing, & Setting.

Also, Astrological judgments upon the Revolution of the Year.

Fitted to the Meridian of *Northampton*.

By *Tho. Numms*, Surveyour, and Student in the *Mathematicks*.

LONDON:

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Common Notes Observeable for this present Year, 1662. according to

The Julian Account,			*The Gregorian Account.*	
	10	The Golden Numb.	19	
	19	The Cycle of the ☉	19	
	E	Dominical Letter	A	
	15	Roman Indiction	15	
	20	Epact	10	
	9	Number of Direct.	12	
January	26	Septuagesima	5	February,
February	9	Shrove Sunday	19	Feb.
March	30	Easter day	9	April,
May	4	Rogation Sunday	14	May,
May	8	Ascention day	18	May,
May	18	whitsunday	28	May,
Novemb.	30	Advent Sunday	3	December.

The bright Planet *Venus*, will be our Evening Star, from the beginning of the Year, till the 14. day of *April*; and from thence she will be our morning Star, till the 1 of *February*, 1663.

A Compendious Chronologie of memorable things.

	Years.
THe Creation of the World	5611
Noah's Flood	3972
The building of *Rome*	2414
The Passion and Death of Christ	1629
The Destruction of *Jerusalem* by *Titus*	1579
England first received the Christi. Faith	1485
The *Danes* first entered *England*	874
England Conquered by Duke *William*	596
The first Mayor of *London*	472
The Invention of Guns	284
The Invention of Printing	202
The *Register-books* began in every Parish	124
Henry the Eight Conquered Bulloign	119
Coaches first used in *England*	108
The new Star in *Cassiopeas Chair*	90
The whole Heavens seemed to burn	88
The deep Snow	82
Tilbury Camp	74
Powder Treason	57
The great Blazing Star	44
The great Plague wherein died 63000	37
The Birth of King *Charles* the Second	32
60000 Slain by an Earthquake in *Italy*	22
Great Fight at *Edge-hill*	20
Great Fight at *Marston-Moor*	18
Fight at *Naseby*	17
King *Charles* the First Murthered	13
The last Comet	

Since

A Table shewing the Beginning, Continuance, and Ending of the Reigns of every King and Queen in England since the Conquest, with the time since their Reign.

The Kings Names.	*Began their Reign.*	*Reigned yea. mo. da.*	*Since their Reign.*
Will. Conq	1066 *Octo.* 14	20 11 22	575 *Sept.* 9
Will. Rufus	1087 *Sept.* 9	12 11 19	562 *Aug.* 1
Henry 1	1100 *Aug.* 1	35 4 11	527 *Dec.* 2
K. Stephen	1135 *Dec.* 2	18 11 19	508 *Octo.* 25
Henry 2	1154 *Octo.* 25	34 9 2	473 *July* 6
Richard 1	1189 *July* 6	9 9 0	463 *Apr.* 6
King. John	1199 *Apr.* 6	17 7 0	446 *Octo.* 19
Henry 3	1216 *Octo.* 19	56 1 0	390 *Nov.* 16
Edward 1	1272 *Nov.* 16	34 8 6	355 *July* 7
Edward 2	1307 *July* 7	19 7 5	336 *Jan.* 25
Edward 3	1326 *Jan.* 25	50 5 7	285 *June* 21
Richard 2	1377 *June* 22	22 3 14	263 *Sept.* 29
Henry 4	1399 *Sept.* 29	13 6 3	249 *Mar.* 20
Henry 5	1412 *mar.* 20	9 5 24	240 *Aug.* 31
Henry 6	1422 *Aug.* 31	38 6 8	202 *Mar.* 4
Edward 4	1460 *Mar.* 4	22 1 8	179 *Apr.* 9
Edward 5	1483 *Apr.* 9	0 2 18	179 *Jun.* 22
Richard 3	1483 *June* 22	2 2 5	177 *Aug* 22
Henry 7	1485 *Aug.* 22	23 10 4	153 *Apr.* 22
Henry 8	1509 *Apr.* 22	37 10 2	116 *Jan.* 28
Edward 6	1547 *Jan.* 28	6 5 19	109 *July* 6
Qu. Mary	1553 *July* 6	5 4 22	104 *Nov.* 17
Qu. Elizab.	1558 *Nov.* 17	44 4 16	60 *mar.* 24
King James	1602 *Mar* 24	22 0 3	37 *mar.* 27
K. Charls 1	1625 *Mar.* 27	23 10 3	14 *Jan* 30
K Charls 2	1648 *Jan.* 30	Whom God grant long to Reign.	

The uſe of the *Diary*, or *Almanack*.

In the top of the left Hand Page, is the Change, Full, and Quarters of the Moon; in the firſt Collumne towards the Left Hand, are the dayes of the Moneth; in the ſecond are the dayes of the Week, E. being Sunday Letter; in the third, you have the Feaſts & Terms, with the time of Sun-ſetting; in the 4, is the place of the Moon for every day at noon; in the 5, is the place of the Sun; in the 6 is the length of the day in our *Lat.* with the encreaſe and decreaſe, which I did chuſe the rather to ſet down, that the vulgar Errors might the more plainly appear, it being commonly received, that the dayes are encreaſed 1 *hour* at *Twelf-tide*, and 3 *hours* at *Candlmas*, which opinion is falſe; for *Twelf-day* is but 38 *min.* longer than the *ſhorteſt day*, and *Candlmas day* is longer than the *ſhorteſt day* but 2 *hou.* and 10 *min.* Alſo in this *Column* is ſet down a probable Conjecture of the Inclination of the Air, ſo near as Mortals are able to Approach: In the top of the Right-hand page are the Places of the Planets, *Saturn*, *Jupiter*, *Mars*, *Venus*, *Mercury*, and alſo of the *Dragons-head*, and *Moons Latit.* every fifth day at noon. In the firſt Column towards the Left-hand are the dayes of the Month; in the ſecond is the time of the *Moons* Southing; in the third is the time of the *Moons* Riſing and Setting; in the fourth are the *fixed Fairs* in *England* and *Wales*,

January hath xxxj. dayes.

Laſt quarter the 2 day, 38 min. paſt noon
New moon the 10 day, 13 min. paſt 4 in the morn
Firſt quarter the 16 day, 19 min. paſt 11 at night
Full moon the 24 day, 38 min. paſt 5 in the morn

1	a	New years da	libra	11	21	♈ 41	The weather will
2	b	☉ ſet 3, 57	libra	22	22	43	be indifferent
3	c	Enoch	ſcorp.	4	23	44	good, conſidering
4	d	Teleſphor	ſcorp	16	24	45	the ſeaſon, moſt
5	e	Simon	ſcorp.	28	25	46	part of this month
6	f	Twelf-day	ſagit.	11	26	48	inclining ſome-
7	g	Julian	ſagit.	24	27	49	times to froſt, &
8	a	Erhard	capri.	7	28	50	ſometimes to
9	b	☉ ſet 4, 6	capr.	21	29	51	wind, the latter
10	c	☉ in Aquar	aqua.	5	0	♒ 52	end more moiſt
11	d	Higinus	aqua.	19	1	53	
12	e	1 ſun. af. Epip	piſces	4	2	54	
13	f	☉ ſet 4, 14	piſces	18	3	56	Day enc. 1 h, 2 m
14	g	Hilarius	aries	2	4	56	
15	a	Maurice	aries	17	5	58	
16	b	Marcel	taur.	1	6	59	the bright ſtar *Venus* may be ſeen in
17	c	Anthony	taur.	15	8	00	
18	d	Priſca	taur.	29	9	00	the evening after
19	e	2 ſund af. Epip	gem.	12	10	1	ſun ſet
20	f	☉ ſet 4, 24	gemi.	26	11	2	♄ & ♃ in the
21	g	Agnes	canc.	9	12	3	morn
22	a	Vincent	canc.	22	13	4	♄ being near the
23	b	Term begin	leo	5	14	5	*Scorpions heart*
24	c	Timothy	leo	18	15	6	
25	d	Conv. S. Paul	virgo	1	16	7	
26	e	3 ſund af. Epi.	virgo	13	17	8	
27	f	Chriſoſtom	virgo	2	18	8	
28	g	☌ 3 56 N. lat	libra	7	19	9	
29	a	Theodoze	libra	19	10	10	
30	b	Balil	ſcorp	00	21	11	
31	c	☉ ſet 4, 44	ſcorp	12	22	1,	Day enc. 2 h, 2 m

	♄		♃		♂		♀		☿		☊	Lati. ☾	
1	2♐	26	10♏	41	19♋	8	6♓	3	27♐	47	1♎	38	0no 54
6	2	53	11	19	17R	14	11	47	2♍	56	1	22	4 45
11	3	17	11	53	15	24	17	25	9	1	1	6	3 17
16	3	40	12	23	13	49	22	56	15	42	0	50	2So 40
21	4	1	12	49	12	33	28	24	22	50	0	34	5 2
26	4	20	13	11	11	34	3♈	43	00♒	52	0	19	1 23

Moons southing. | Moons Rising and Setting. **January, 1662.**

1	4	M	55	11	A	50
2	5		36	12		54
3	6		20	0	M	54
4	7		5	1		57
5	7		51	3		00
6	8		40	4		2
7	9		30	5		0
8	10		24	5		56
9	11		19	6		46
10	0	A	14	New D		
11	1		9	6	A	22
12	1		53	7		34
13	2		56	8		51
14	3		48	10		12
15	4		40	11		28
16	5		31	12		4
17	6		22	0	M	42
18	7		16	1		52
19	8		9	3		1
20	9		4	4		2
21	9		58	4		58
22	10		52	5		47
23	11		47	6		28
24	12		32	Full D		
25	0	M	2	6	A	24
26	1		18	7		30
27	2		11	8		32
28	2		43	9		32
29	3		26	10		36
30	4		9	11		37
31	4		54	1		38

Moons rising. Moons setting. Moons rising.

Fixed FAIRES in *England* and *Wales*.

The 3 day at *Llanibither*: the 5 at *Hickesford* in Lancashier: the 6 at *Bristol*, and at *Salisbury*: the 7 at *Llanginny*: the 25 at *Bristol*, *Churchingford*, *gravesend*: the 18 at *Llandisell*.

Day 8 hour. 30 min.

Day 9 hours.

February hath xxviij dayes.

Last Quarter the 1 day, 18 min past 9 in the morning.
New Moon the 8 day, 13 min. past 4 after noon.
First quarter the 15 day, 9 min. past 8 in the morning.
Full Moon the 22 day, 45 min. past 10 after noon.

1	D	Wziget	*scorp.*	24	23	♒	12	The month begin
2	E	Purif. Mary	*sagit.*	6	24		12	wish rain or snow
3	F	Blase	*sagit.*	19	25		13	afterwards more
4	G	Sun set 4 52	*capr.*	2	26		14	dayr
5	a	Agatha	*capr.*	15	27		14	
6	b	Dozothy	*capri*	29	28		15	
7	c	Zachary	*aqua.*	13	29		15	
8	D	☉ in piscis	*aqua.*	28	0	♓	16	Day 10 hours
9	E	Shrove sund.	*pisces*	13	1		16	
10	F	Sun set 5 4	*pisces*	27	2		16	day encr. 2h, 42
11	G		*aries*	12	3		17	
12	a	Ash Wednesd.	*aries*	27	4		17	about the 12, 13,
13	b		*taur.*	11	5		17	& 16 dayes ex-
14	c	Tarcod 12d	*taur.*	25	6		18	pect cold rain or
15	d	Cauſtin	*gem.*	9	7		18	snow with winds
16	E	1 Sun.in Lent	*gemi*	23	8		18	Day 10 ho, 30 m
17	F	Diosrore	*canc.*	6	9		18	
18	G	Sun set 5 20	*canc.*	19	●		18	
19	a	Sabine	*leo*	2	11		18	winds bringing
20	b	Mildred	*leo*	15	12		18	moisture
21	c	Elaias	*leo*	27	13		19	
22	D	Peters Ch.	*virgo*	9	14		19	
23	E	2 sun.in Lent	*virgo*	21	15		19	Day 11 houres
24	F		*libra*	3	16		18	
25	G	St. Mathew	*libra*	15	17		18	day encr. 3 ho, 42
26	a	Sun set 5. 34.	*libra*	27	18		18	
27	b	Nestor	*scorp.*	9	19		18	
28	c	Auguſt	*scorp.*	21	20		18	
		Roman						

	♄		♃		♂		♀		☿		☊		Let D	
1	4♐	39	13♍	32	10♋	50	9♈	54	9♒	50	0♎	0	4	no 26
6	4	54	13	44	10	34	14	50	18	4	29♍	44	4	29
11	5	5	13 R	52	10 D	45	19	35	26♓	46	29	28	1	So 16
16	5	15	13	55	11	9	24	5	5	49	29	12	5	14
21	5	21	13	53	11	45	22	15	15	22	28	56	2	43
26	5	26	13	45	12	36	28♂	8	25	14	28	40	2	no 3

Moons southing | Moons Rising and Setting. **February, 1662.**

1	5	M 38	☉ M	38		
2	6	27	1	42		
3	7	17	2	43	Moons rising,	
4	8	9	3	40		
5	9	1	4	34		
6	9	56	5	17		
7	10	51	5	57		
8	11	46	New ☾			
9	0	4	6 A	32		
10	1	A 37	7	51		
11	2	32	6	11		
12	3	26	10	29	Moons setting,	
13	4	21	11	44		
14	5	16	12	56		
15	6	10	0 M	56		
16	7	5	2	1		
17	7	59	2	58		
18	8	51	3	49		
19	9	42	4	32		
20	10	29	5	8		
21	11	16	5	38		
22	12	00	Full D			
23	12	44	6 A	32		
24	00	44	7	25	Moons rising,	
25	1	M 7	8	25		
26	1	9	9	29		
27	2	52	10	33		
28	3	38	11	36		

Fixed FAIRES in *England* and *Wales*.

The 1 day at *Broomley* in Lanc. 2 at *Bath*, *Bicklesworth*, *Bugworth*, *Faringdon*, *Reading*, *Godlemew*, *Lyn*, *Maidſtone*, *Becklesfield*, *Devizes*, *Whitland*: 3 at *Boxgrove*, *Brimly*: 6 at *Stafford* for *ſix dayes together*, *for all kinds of Merchandize*: 8 at *Tragarton*: 9 at *Landaff*: 14 at *Oundle* in Northamp.ſh. *Feverſham*: 24 at *Baldock Bourn*, *Froom*, *Henly* upon Thames, *Higham-ferries*, *Tewksbury*, *Uppingham*, *Walden*: 26 at *Stanford*, a Horſe Fair.

March hath xxxi dayes.

Laſt quarter the 3 day, 19 min. paſt 3 in the morning
New moon the 10 day, 18 min. paſt 2 in the morning
Firſt quarter the 16 day, 12 min. paſt 6 at night
Full moon the 24 day, 48 min. paſt 3 after noon.

1	D	David	ſagit	3	21	♈	17	
2		♄ ſund Lent	ſagita	15	22		17	Day 11 ho. 30 m
3	f	Maurice	ſagit	27	23		17	
4	g	Adrian	capri	10	24		17	Day encr. 4.h. 10
5	a	Euſebius	capri	23	25		16	
6	b	Victor	aqua	7	26		16	
7	c	Tho. Aquin	aqua	21	27		15	
8	D	Cyprian	piſces	6	28		15	winds & ſtorms
9		4 ſund. Lent	piſces	21	29		14	
10	f	Day & nig. eq.	aries	6	0	♉	14	Day 12 hours
11	g	☉ ſet 6, 2 mi.	aries	21	1		13	Day encr. 4 h. 38
12	A	Gregory	taurus	6	2		12	no great alterati.
13	b	☿ 57 nor. lat.	taurus	21	3		12	on of weath. moſt
14	c	Candid	gemi	5	4		11	part of this mouth
15	D	Longin	gemin	19	5		10	This March is
16		♄ ſund Lent	cancer	3	6		9	like to afford
17	f	Boniface	cancer	16	7		9	more duſt than
18	g	☉ ſet 6, 15	cancer	29	8		8	the laſt.
19	a	Joſephus	leo	12	9		7	Day 12 ho, 13 m
20	b	Cuthbert	leo	24	10		6	Day enc. 5 h. 4 m
21	c	Benedict	virgo	6	11		5	
22	D	Paulin	virgo	18	12		4	
23		Palme Sun.	libra	0	13		3	
24	f	Joſeph	libra	12	14		2	Day 13 hours
25	g	Annun. Mar.	libra	24	15		1	
26	a	Caſtula	ſcorpio	6	16		0	
27	b	☉ ſet 6. 34	ſcorpio	18	16		58	
28	c	Euſtace	ſagit	0	17		57	
29	D	☿ 6 52 N. lat.	ſagit	12	18		56	
30		Eaſter day.	ſagit	24	19		55	
31	f	Adelme	capri	6	20		53	

	♄		♃		♂		♀		☿		☉		Lun ☾	
1	5	♐27	13	♍41	13	♋13	4	♉ 9	1	♈ 8	28	♓31	4no	47
6	5	R27	13	27	14	27	7	10	10	32	28	15	4	7
11	5	24	13	9	15	56	9	40	18	41	28	00	2So	3
16	5	20	12	47	17	34	11	27	24	48	27	44	5	16
21	5	13	12	22	19	17	12	22	28	13	27	27	1	59
26	5	3	11	52	21	8	12	R17	28	R 44	27	11	3no	12

	Moons ſouthing		Moons Riſing and Setting.	

March, 1662.

1	4	25	12	34	Moons riſing.
2	5	12	☊ M	34	
3	6	2	1	31	
4	6	52	2	21	
5	7	46	3	10	
6	8	41	3	53	
7	9	36	4	31	
8	10	31	5	5	
9	11	27	5	37	
10	☊ A	23	New ☽		
11	1	19	8 A	11	
12	2	15	9	30	
13	3	13	10	47	Moons ſetting.
14	4	11	11	58	
15	5	7	13	00	
16	6	3	1 M	00	
17	6	53	1	55	
18	7	43	2	37	
19	8	31	3	14	
20	9	18	3	46	
21	☊	4	4	15	
22	10	50	4	41	
23	11	33	5	3	
24	12	16	Full ☽		
25	0	M 1	67 A	30	Moons riſing.
26	☊	59	8	33	
27	1	43	9	3	
28	♀	26	10	33	
29	3	10	11	31	
30	4	5	12	26	
31	4	56	☊ M	26	

Fixed FAIRES in *England* and *Wales.*

The 1 at *Llangadog, Llangevellah, Madrin:* 3 *Bremwell-brakes in* Norf. 4 At *Bedford, Oakham:* 8 at *Tragarron:* 12 at *Spawford, woodburn, wrexham, Bodnam Alſoam* in Norf. 13 *Wye-Bodwin* in Cornw. *Mount-Bowin:* 17 *Parrington:* 18 *Sturbridge:* 20 *Alesbury, Durham:* 24 *Llanerchemith:* 25 S. *Albans, Aſhwel* in Hartfordſh. *Burton, Cardigan, lat Walden* in Eſſex, *Huntington,* St. *Johns* in Worceſt. *Malden, Malpas, Newcaſtle, Northampton, Onay, Woodſtock, Whitland,* great *Charte:* The 31 at *Malmsbury.*

April hath xxx dayes.

Laſt quarter the 1 day, 3 min. paſt 5 after noon.
New moon the 8 day, 53 min. paſt 10 before noon.
Firſt quarter the 15 day, 56 min. paſt 5 in the morning
Full moon the 23 day, 7 min. paſt 9 in the morn.

1	g	Sun ſet 6, 46	capri	19	11	♈ 52	Day 13 hou. 30 m
2	a	Mary Egyp	aqua	2	22	51	
3	b	Vlpian	aqua	16	23	49	
4	c	Ambroſe	piſce	00	24	48	high winds, If not
5	d	Vincent	piſce	14	25	46	thuuder
6	e	Low-ſunday	piſce	29	26	45	
7	f	Celeſtine	aries	14	27	43	
8	g	Perpetuus	aries	29	28	41	
9	a	Albinus	taur.	14	29	40	Day 14. hours
10	b	Ezechiel	taur.	29	00	38	
11	c	Leo Pap	gemi	14	1	♉ 36	
12	d	Julius	gemi	28	2	35	near thk time, eſpe-
13	e	2 Su. af. Eaſter	canc.	12	3	33	clally about the
14	f	Tiburt	canc	26	4	31	midle of the month
15	g	Sun ſet at 7, 13	leo	8	5	29	expect rain
16	a	Term begin	leo	21	6	27	Day encreaſed 7 h.
17	b	Oſmond	virg	3	7	26	Day 14 h. 30 min
18	c	Eluther	virg	15	8	24	
19	d	♀ 21 nor. lat.	virg	27	9	22	winds bringing
20	e	3 Sun. af. Eaſt.	libra	9	10	20	rain
21	f	Simeon	libra	21	11	18	
22	g	Sun ſet 7, 24	ſcorp	3	12	16	
23	a	St. George	ſcorp	15	13	14	
24	b	Adelbert	ſcorp	27	14	12	
25	c	St. Mark Evan	ſagit	9	15	9	Day 15. hours
26	d	Clare	ſagit	21	16	7	
27	e	4 Su. af. Eaſter	capri	2	17	5	
28	f	Vital	capri	16	18	3	
29	g	Sun ſet 7, 36	capri	29	19	1	
30	a	Erken	aqua	12	19	58	Day encreaſ 7 ho. 46 min.

	♄		♃		♂		♀		☿		☊		Lat. ☾	
1	4 ♐	49	11 ♏	13	23 ♋	32	10 ♉	33	26 ♈	19	26 ♍	52	4 nor	54
6	4	34	10	38	25	37	8	40	22	46	26	36	0 sou	5
11	4	18	10	1	27	50	5	44	19	50	26	20	5	1
16	4	2	9	24	0 ♌	8	2 ♈	42	18 ☽	24	26	4	3	6
21	3	42	8	45	2	29	29	41	18	53	25	48	2 nor	2
26	3	21	8	6	4	55	27	24	21	15	25	33	5	4

April, 1662.

	Moons southing.		Moons Rising and Setting.		
1	5	M 48	1 mo	5	Moons rising,
2	6	39	1	57	
3	7	31	2	35	
4	8	24	3	9	
5	9	19	3	41	
6	10	14	4	13	
7	11	10	4	44	
8	0	A 6	New ☽		
9	1	5	8 A	31	
10	2	4	9	46	Moons setting,
11	3	5	10	57	
12	4	6	12	00	
13	4	58	0 M	0	
14	5	50	0	46	
15	6	39	1	26	
16	7	28	2	00	
17	8	12	2	30	
18	8	56	2	56	
19	9	38	3	20	
20	10	19	3	41	
21	11	2	4	5	
22	11	46	4	27	
23	12	32	Full ☽		
24	0	M 32	8 A	35	Moons rising,
25	1	19	9	34	
26	2	8	10	28	
27	2	58	11	17	
28	3	48	12	1	
29	4	39	00 M	1	
30	5	30	00	40	

Fixed FAIRS in *England* and *Wales*.

The 2 at Hitching, North-fleet, Rochford: 3 at Leek: 5 at VVallingford: 7 at Darby: the 9 at Billingsworth: 23 at Amphib, Bewdly, Brewton, Bristock, Bilson, Bury, Castle-Combes Charing Chichester, Engfield, Gilford, Bishopshatfield, Hinningham, Ipswich, Kilborough, Lonquer, Northampton, Nutley, St. Pombes, Sawbridgeworth, Tamworth, VVilton, VVortham, Rilliborough, Harbin, Sapsar: 25 at Bourn, Buckingham, Calne, Cliffe, Colebrook, Dunmow, Darby, Innings, Oakham, Utoxiter, VVinchombe: 26 at Tenderton, Clare, at Sudbury the last Thursday, Friday, *and* Satterday *in* April.

May hath xxxi dayes.

Last Quarter the 1 day, 9 min. past 3 in the morning.
New Moon the 7 day, 39 min. past 6 after noon.
First Quarter the 14 day, 44 min. past 7 at night
Full Moon the 22 day, 50 min. past 11 at night.
Last Quarter the 30 day, 30 min past 10 before noon

1			Phili. & Jacob	*Aqua.*	25	20	♉ 56	The month be-
2	c		Athanasius	*Pisces*	09	21	54	gineth with wind
3	d		Invent. Cruc.	*Pisces*	23	22	51	and moisture
4	e		Rogation sun.	*Aries*	8	23	49	
5	f		Gothard	*Aries*	23	24	47	Day 15 h. 30 m.
6	g		Jo. Portlat	*Taur.*	8	25	44	
7	a		☉ set 7, 49	*Taur.*	23	26	42	Day encr. 8 h. 12
8	b		Ascention day	*Gem.*	8	27	39	
9	c		Nicholas	*Gem.*	23	28	37	
10	d		Pancrat	*Canc.*	7	29	34	
11	e		Exaudi	*Canc.*	21	0	♊ 32	winds bringing
12	f		Term ends.	*Leo*	4	1	29	rain, & perhaps
13	g		☉ set 7, 58	*Leo*	17	2	27	thunder
14	a		Bonifface	*Leo*	30	3	24	
15	b		Sophia	*Virgo*	12	4	22	Day 16. hours
16	c		Brandin	*Virgo*	24	5	19	
17	d		Jodocus	*Libra*	6	6	16	wind if not thund
18	e		Whitsunday	*Libra*	17	7	14	
19	f		Dunstan	*Libra*	29	8	11	
20	g		☉ set 8, 6	*Scorp.*	11	9	8	Day encr. 8 h. 46
21	a		Pzuden	*Scorp.*	23	10	6	
22	b		Desiderius	*Sagit.*	5	11	3	
23	c		Adelme	*Sagit.*	18	12	0	
24	d		☉ set at 8, 8	*Capri.*	00	12	58	
25	e		Trinity sund.	*Capri.*	13	13	55	windy & moist
26	f		Bede	*Capr.*	26	14	52	
27	g		Joan	*Aqua.*	9	15	49	
28	a		Germane	*Aqua.*	22	16	46	
29	b		☊ ☌ 2 Pati	*Pisces*	6	17	44	
30	c		Term begin	*Pisces*	19	18	4	
31	d		☉ set at 8, 15	*Aries*	3	19	38	Day encr. 9h. 4m

	♄		♃		♂		♀		☿		☊		Lat. ☾	
1	3	♐ 07	♏	30	7	♌	24	26	♈ 9	25	♈	13	25	17	2	nor 40
6	2	40	6	54	9		56	25	D 52	0	♉	33	25	1	3	Jou 20
11	2	17	6	21	12		33	26	32	7		3	24	45	4	33
16	1	53	5	51	15		12	28	2	14		36	24	29	0	8
21	1	32	5	21	17		53	☉	♉ 15	23	♊	12	24	13	4	nor 15
26	1	11	4	59	20		37	3	62	2		47	23	57	4	15

Moons ſouthing. | Moons Riſing and Setting.

May 1662.

1	6	M 21	1	mo 14		
2	7	13	1	45	Moons riſing.	
3	8	6	2	15		
4	8	59	2	44		
5	9	53	3	15		
6	10	50	3	48		
7	11	48	New ☾			
8	0	A 47	8	A 37		
9	1	47	9	42		
10	2	45	10	38		
11	3	42	11	36	Moons ſetting.	
12	4	35	12	3		
13	5	28	0	mo 3		
14	6	12	0	39		
15	6	55	1	3		
16	7	36	1	27		
17	8	16	1	49		
18	9	00	2	9		
19	9	44	2	34		
20	10	29	3	1		
21	11	15	3	32		
22	12	3	Full ☾			
23	0 M	3	8	A 23		
24	0	52	9	16	Moons riſing.	
25	1	44	10	2		
26	2	36	10	41		
27	3	26	11	15		
28	4	16	11	45		
29	5	5	12	16		
30	5	57	00	mo 16		
31	6	48	00	44		

Fixed FAIRES in *England* and *Wales*.

The *firſt*, at *Andover*, *Brickhill*, *Blackburn*, *Chelmsford*, *Congerton*, *Fockingham*, *Grigthowel*, *Kimar*, *Leighton*, *Leiceſter*, *Lichfield*, *Lexfield*, *Limfield*, *Llanriffent*, *Louth*, *Maidſtone*, *Oceſtre*, *Perin*, *Phillips-Norton*, *Pombridge*, *Reading*, *Ripon*, *Stanſted*, *Stow* the old, *Stocknatland*, *Tuxford* in the clay, *Uske*, *Haveril*, *Warwick*, *Wendover*, *Worſworth*: The 2 at *Poulthorly*: 3d at *Abergavency*, *Aſhburn*, *Arundel*, *Bramyard*, *Bala*, *Cheſhy*, *Chipnam*, *Church-ſtretton*, *Cowbridge*, *Darby*, *Denbigh*, *Elſtore*, *Henningham*, *Mounton*, *Non-Eaton*, *Merthyr*, *Huddersfield*, *Ruſdale*, *Tidnal*, *Waltham-Abbey*, *Thetford Marchenleth*: 6 at *Almsbury*, *Hoy*, *Knighton*: 7 At *Bath*, *Beverly*, *Hanſlop*, *Newton*, *Hatesbury*, *Oxford*, *Stratford upon Avon*, *Thunderley*: 9 At *Maidſton*: 10 At *Aſhbourn*: 11 at *Dunſtable*: 12 at *Graies-Thorock*: 13 at *Bala*: 15 at *Welſh-Pool*: 19 at *Mayfield*, *Odchil*, *Richeſter*, *Wellow*: 20 at *Malmsbury*. 25 at *Blackburn*: 29 at *Cranbrook*: 31 at *Perſhore*.

June hath xxx dayes.

New moon the 6 day, 26 min. past 2 in the morn
First quarter the 13 day, 41 min. past 11 before noon
Full moon the 21 day, 40 min. past noon
Last quarter the 28 day, 4 min. past 4 after noon.

1		1 sund af. Tri	aries	18	20	♊	35		
2	f	Marcelline	taurus	2	21		32	Day 16 ho. 30 m	
3	g	Erasmus	taur	16	22		29		
4	a	☉ set 8, 15	gemi.	1	23		26		
5	b	Boniface	gemi.	16	24		24		
6	c	Claud. Ra.	canc	1	25		21	winds if not mol-	
7	d	Wolstan	canc	15	26		18	ſture	
8		2 ſun. af. Trin	cancer	29	27		15		
9	f	Felician	leo	12	28		12		
10	g	☽ with ♂	leo	25	29		3		
11	a	Barnaby	virgo	8	0	♋	6	Longeſt day at	
12	b	Baſile	virgo	20	1		3	*Northampton* con-	
13	c	Anthony	libra	2	2		0	taining 16 ho. 34	
14	d	Valerius	libra	14	2		57	min. About the	
15		3 ſun. af. Trin	libra	26	3		54	11, 12 or 13 days	
16	f	☉ ſet 8, 16	ſcorp.	7	4		52	thunder	
17	g	Botolph	ſcorp.	19	5		49		
18	a	Term ends.	ſagit.	1	6		46	moiſt air	
19	b	Gervaſe	ſagit.	14	7		43		
20	c	Silvery	ſagit	26	8		40	Day 16 h. 30 m	
21	d	Walbur	capri.	9	9		37		
22		4 ſun. af. Trin.	capri.	22	10		34		
23	f	☉ ſet 8, 12	aqua.	6	11		31	Day decrea. 10 m	
24	g	S. John Bapt	aqua.	19	12		28		
25	a	Adelph	piſces	3	13		25		
26	b	Joh & Paul	piſces	16	14		22	winds bring ra n,	
27	c	7 Sleepers	aries	00	15		19	perhaps thunder	
28	d	Leo	aries	14	16		16		
29		5 Sun. af. Trin	aries	28	17		13	St. *Peter.*	
30	f	☉ ſet 8, 8	taurus	12	18		11	Day decreaſ. 18 m	

	♄		♃		♂		♀		☿		☊	☾	Lat.
1	0	♐ 46	4	♍ 36	23	♌ 58	7	♉ 6	15	♊ 23	23	♍ 3	So 0
6	0	26	4	21	06	48	10	52	26	17	23		5 58
11	0	8	4	9	29	38	15	00	7	♋ 4	23	☾	1 16
16	29	♑ 51	4	3	2	♍ 32	19	23	17	19	22	51	No 3 4
21	29	36	4	D 11	5	27	23	59	26	43	22	35	4 46
26	29	22	4	4	8	24	28	46	5	♌ 18	22	19	0 23

June 1662

	Moons Southing.		Moons Rising and Setting.		
1	7	M 39	1	M 13	Moons Rising.
2	8	34	1	43	
3	9	29	2	16	
4	10	27	2	54	
5	11	25	3	38	
6	0	A 14	New	☾	
7	1	21	9	A 11	
8	1	16	9	5	
9	2	10	10	30	
10	3	58	10	59	
11	4	45	11	2	Moons Setting.
12	5	28	11	49	
13	6	11	12	13	
14	6	54	0	M 13	
15	7	36	0	37	
16	8	20	1	1	
17	9	4	1	27	
18	9	52	1	54	
19	0	40	2	31	
20	11	29	3	1	
21	12	19	Full	☾	
22	0	M 9	1	A 34	Moons Rising.
23	1	13	9	14	
24	2	7	9	45	
25	2	58	10	17	
26	3	50	10	45	
27	4	41	11	9	
28	5	31	11	41	
29	6	23	12	11	
30	7	15	0	M 1	

Fixed FAIRS in *England* and *Wales*.

The third at Alesbury, 9 at Maidſton; the 11 at Holt, Limwillgate, Llanybither, Llanwiſt, Llandilanador, Maxfield, Newborough at Newcaſtle in Emlin, Okingham, Wellington, Newport-pannel, Skipton upon ſtow, Bremel, 13 at Newtown, 14 at Banger, 15 at vizes. Perſhore, 16 at Bealth, Newport in Reams. 17 at Haſtock, High hamferries, Llanvilling, Stow-green, 19 at Bridgnoith, 21 at Yſtradmeſick 22 at St Albons, Shrewsbury, Derham, 23 at Burnet Caſtle, Ebichenin Monmouth 24 at Aſhburn, St. Anns, Awkenbrough, Bedford, Bedle Beverly, Biſhops Caſtle, Bolton green, Bolworth Brecknock, Broomſgrove, Cambridge, Colcheſter, Crambrock, Croydon, Fainham, Gloceſter, Halifax, Hartford, Hartſton, Hoiſham, Huiſt, Kingſton, Warw. Kirkham, Lancaſter, Leiceſter, Lincoln, Ludlow, Pemſey, Preſton, Reading, Romford, Shatsbury, Straitſtock, Tunbridge, Wakefield, Wenlock, Weſtchaſter, Winſor, Wormetters, York, 26 at Northop, 28 Burton, Trent. Folkſtone Llangdogam, 28 at Heſeton, Marchenleth, St Pombes. 29 at Alhwel, Bala, Barkamſted, Benniington, Biballance, Bolton, Bromeley, Buckingham, Buntingford, Cardiff, Gorgange Hodeſdon, Holdworth, Horndon, Haddenfield, Lower Knotsford, Leupſter, Llanorgan, Hanbeder, Mansfield, Marlburborough, Mountforrel, Mountſtrill, Onay, Peterborough, Peterfield, Pontſtephen, Carſtrange, Sennock Southam, Stafford, Stockworth, Throckgraies Taing upon Wem, Weſtminſter, Witney, Woolverhamton. Woodhutſt, York, the 30 at Marfield, in Cheſhire.

July hath xxxj dayes.

New Moon the 5 day 12 min. past 11 before noon.
First Quarter the 13 day, 32 min. past 4 in the morning.
Full Moon the 20 day 51 min. past 11 at night
Last Quarter the 27 day, 2 min. past 9 at night.

1	g	Theobald	*Tauru*	26	19 ♉	8	
2	a	Visit Mary	*Gem.*	11	20	5	Day en. 9 h. 20 m.
3	b	Cornelius	*gemi*	25	21	2	The weather for
4	c	Viric.	*cancer.*	9	21	59	the most part fair
5	d	Anselme	*cancer*	23	22	56	till the middle of
6	e	6 Sun. af. Tri.	*leo*	7	23	53	the moneth.
7	f	Demetrius	*leo*	20	24	51	
8	g	Chilian	*virgo*	3	25	48	Day 16 hours
9	a	sun set 7 59.	*virgo*	16	26	45	
10	b	7 Brethren	*virgo*	28	27	42	
11	c	Pius	*libra*	0	28	39	
12	d	Basil	*libra*	22	29	37	
13	e	7 Sun af. Tri	*scorp.*	4	0 ♌	34	
14	f	Bonavent	*scorpio*	16	1	31	
15	g	Swithin	*scorp*	28	2	28	windy if not thu.
16	a	Dzmond	*sagit*	10	3	26	
17	b	Alexius	*sagit*	22	4	23	About the 17 18
18	c	Rosina	*capri*	5	5	20	or 19 dayes thun-
19	d	Dog dales be.	*capri*	18	6	17	der and rain.
20	e	8 sun af. Trin	*Aqua*	1	7	15	
21	f	Daniel	*aqua*	15	8	12	
22	g	Mary Magda.	*aqua*	28	9	10	
23	a	Sun set 7 36	*pisces*	11	10	7	day decresed 1
24	b	Christian	*piscis*	27	11	4	hour 22 min.
25	c	S. Iames	*Aries*	11	12	2	
26	d	Anna	*Aries*	25	12	59	
27	e	9 sun. aft. Tr.	*taur.*	9	13	57	
28	f	Panthal	*taur*	23	14	54	Day 15 hours
29	g	Beatrix	*gemini*	7	15	52	The moneth en-
30	a	sun set 7 26	*gemi.*	21	16	49	deth with moi-
31	b	German	*caus.*	5	17	47	sture.

	♄	♃	♂	♀	☿	☊	☾ Lat.
1	29 ♍ 12	4 ♍ 12	21 ♒ 24	3 ♓ 43	13 ♌ 0	22 ♒ 3	4 So 36
6	29 2	4 23	14 24	8 48	19 49	21 47	3 29
11	28 55	4 38	17 27	13 58	25 41	21 31	1 No 46
16	28 51	4 59	20 32	19 17	0 ♍ 28	21 15	5 2
21	28 48	5 23	23 37	24 43	3 52	20 59	2 56
26	28 Di 49	5 52	26 44	0 ♋ 12	5 34	20 43	3 So 2

July, 1662

	Moons southing.	Moons Rising and Setting.	
1	8 M 10	0 M 46	Moons Rising,
2	09 6	1 26	
3	16 4	2 12	
4	11 2	3 7	
5	11 59	New ☾	
9	0 *A* 52	6 *A* 15	
7	1 45	7 20	
8	2 33	8 26	
9	3 18	9 31	
10	4 2	10 34	Moons Setting,
11	4 45	11 37	
12	5 28	12 40	
13	6 11	0 M 40	
4	6 55	1 42	
15	7 4	2 46	
16	8 28	3 47	
17	9 17	4 45	
18	10 6	5 38	
19	11 1	6 31	
20	11 56	Full ☾	
21	12 50	7 *A* 46	
22	0 M 50	8 19	Moons Rising,
23	1 43	8 48	
24	2 35	9 16	
25	3 26	9 46	
26	4 16	10 11	
27	5 11	10 48	
28	6 5	11 25	
29	7 0	12 8	
30	7 56	0 M 8	
31	8 52	0 58	

Fixed FAIRS in *England* and *Wales*.

The Second at Ashton underline, Congerton, 3 dayes Huntington Richmansworth, Smeath, Swansey, Woodborn, 3 at Haverson, 5 at Burton upon Trent, 6 at Haverhull, Llanibither, Llanidlas, 7 at Albrington, Burntwood, Chipping Norton, Castlemain, Chapple-Frith, Canterbury. Denhigh, Emlin, Haverford Richmond, Royston, Shellord, Sneaton, Tenbury, Tershevimich, Vizes, Vppingham, 11 at Lidde, Partney, 13 at Fodringay, 15 at Greenstead, Pinckback, 17 at Stevenage, Ilelth, Knelmes, Leeke, Llanvilling, 20 at Winchcombe, Awferton, Karkway, Barley Boultons, Bowlin-Catesby, Chimmock, Coolidge, St. Margarets, Meath, Odiham. Tenby, Vxbridge Woodstock, 21 at Barnards Castle, Battiefield, Bicklesworth, Bridgenorth, Broughton, Calne, Clitheral, Colchester, 22 at Celwick, Kinolton, Kingston, *Maulchill*, Wlu. Maudlehdl, Hey, Marborough. Newark Tre. Northwitch. Ponterley, Lidwalley, Roking, Stonystratford, Stokesbury. Turbury, Witheral, Yadaland, Yarn, 23 at Carnarvan, Cheston, 25 at Abbington, Aldergame, Aswell Baldock, Barkhinsted, Billon, Bistower, Boston, Bristol, Broomsgrove, Bromley, Bantingford, Lenbden, Capeljago, Chicheller, Cliholme, Darby, Doncaster, Dover, Dudley, Erith, Hatfield, St. James-Lond. St. James near Ipswich. Kingston. Lisle. Kirkham. Linfield. Liverpool. Louth. Malpas Malmsbury. Ravenglass, Reading. Richmond. Saffron-Walden. Shiffnall. Simpton upon Craven. Stamford. Stone. Stackpool. Thenbledgreen. Thickam Thrapston. Tilbury. Trowbridge. Walden. Warington. Wetherby. Wigmoor 26. at Bewdley. Tiptery. 29 at Aswell. Canterbury. Chappel Frith. Horsham 30 at Stafford.

Auguſt hath xxxi dayes.

New Moon the 3 day, 15 min. paſt 10 at night.
Firſt Quarter the 11 day, 41 min. paſt 10 at night.
Full Moon the 19 day, 55 Min paſt 9 in the morning.
Laſt Quarter the 26, 41 min. after 2 in the morning.

	c	Lammas day	cancer	19	8	51	45	Fair weather be-
2	d	ſun ſet 7 20	leo	2	9	42		ginneth the mon
3		10 Sun. af. T	leo	15	10	40		
4	f	Ariſtarcus	leo	28	21	37		
5	g	Oſwald	virgo	1	22	35		
6	a	Sixtus	virgo	24	23	33		day 14 h 30 min.
7	b	Bonatus	libra	6	24	30		
8	c	Cotiack	libra	18	25	28		about the 9 10 1.
9	d	Law. 10 day	ſcorpio	0	26	26		and 12 dayes brin
10		11 ſun. af. Tr.	ſcorpio	1	27	24		ging rain, it may
11	f	Tiburt	ſcorpio	23	28	22		be thunder.
12	g	Clare	ſagit	5	29	2		
13	a	ſun ſet 7 0	ſagit	17	0	m 18		day 14 hour
14	b	Euſebius	capri.	0	1	16		
15	c	Aſſump. Mary	capri.	13	2	14		the following part
16	d	Roch	capri	26	3	12		of the month will
17		12 ſun. af. Tr.	aqua	9	4	10		for the moſt part
18	f	Helena	aqua	23	5	8		be good weather
19	g	Magnus	piſcis	7	6	6		
20	a	Bernard	piſcis	22	7	4		
21	b	Athanaſius	arics	6	8	2		day 13 ho 30 mi-
22	c	ſun ſet 6 42	aries	21	9	0		
23	d	Zacheus	taurus	5	9	58		
24		St. Bartholo.	taurus	20	10	57		
25	f	Ludovicus	gemmi	4	11	55		day decreaſed
26	g	Dog dayes en.	gemi.	18	12	53		20 min.
27	a	Gebhard	cancer	2	13	51		
28	b	Auguſtus	cancer	15	14	49		
29	c	John behead.	cancer	28	15	48		
30	d	ſun ſet 6 27	leo	12	16	47		day 13 hours
31		14 ſun. af. Tri	leo	25	17	45		

	♄		♃		♂		♀		☿		☊		☾	Lat.
1	28	♏53	6	♏29	0	♎32	6	♋52	4	♍48	20	24	4	So32
6	28	58	7	5	3	42	12	30	1	52	20	9	0	Nor27
11	19	5	7	44	6	57	18	13	27	♌28	19	53	4	45
19	29	16	8	25	10	11	23	58	23	47	19	37	4	14
21	29	29	9	10	13	26	29	47	22	40	19	21	1	So 35
26	29	44	9	57	16	44	5	♌35	2	Di 9	19	5	5	17

August, 1662

	Moons southing.		Moons Rising and Setting.		
1	9	M49	1	M56	Set,
2	10	47	3	3	
3	11	36	New	☾	
4	0	A25	7	A26	
5	1	12	7	56	Moons Setting.
6	1	58	8	19	
7	2	42	8	42	
8	3	25	9	6	
9	4	9	9	31	
10	4	52	9	57	
11	5	38	10	27	
12	6	24	11	2	
13	7	13	11	44	
14	8	3	12	32	
15	8	55	0	M32	
16	9	48	1	29	
17	10	42	2	33	
18	11	36	3	45	
89	12	30	Full	☾	
10	00	M30	7	A 20	
21	1	20	7	52	Moons Rinsing.
22	2	16	8	24	
23	3	12	8	57	
24	4	7	9	33	
25	5	2	10	13	
26	5	58	11	1	
27	6	54	11	54	
28	7	48	12	53	
29	8	41	0	M53	
30	9	34	1	58	
31	10	26	3	8	Set.

Fixed FAIRS in *Ennland* and *Wales*.

The first at Bath, Bedford, Chepstow, Dunstable, St. Neots, Exceter, Tavesham, Tlint, Hay, Hersnay, Kaermarthen, Kaerwilly, Ludford, Loughborough, Mailing, Newton, Lane, Selbourn, Thaxced, Wishich, Yelland, York, 4 at Radnor, Linton, Thunderley, Essen, 6 at Burdney, Peterborough 9 at Aberlew, 10 at Alchurch, Banbury, Blackamoor, Bodwin, Brainford, Chidley, Chorley, Croyley, Doncaster, Farnham, Fullea Harleigh, Hawkhurst, Horn, Castle, Hungerford, Leylow, Lillgaron, Ludlow, Marras, Melton, Mowbr, Moir-worth, Newborough, Oundle, Rugby, Sedle, Sherborn, Torceter, Waltham-Abby, Waldon, Weidon, Wormster, Winslow, 15 at St Albons, Bolton, Cambridge, Carlile, Caerdigan, Corby, Drysield, Dunmow, Eaglewisbait, Elesmair, Gisborough, Goodhurst, Hinkley, Huntington, Luton, Marlborough, Newin, Northampton, Newport, Man, Preston, Ross, Stow, Lincoln, Strowd, Swansey, Turbury, Wake-field White land, Ymiuth, 24 at Abercomwey, Ashby Delazo Beggers-bush, Bromby-Pagets, Bridg-stock Chorly, Croyley, Lanc, Crowland, Dover, Faringdon, Grimsby, Harc-wood Kidderminster, London, Monmouth, Mongomerry, Nantwitch, Northallerton, Norwich, Oxford, Tewksbury, Tuddington, Watford, 28 at Ashford Daintry, Sturbridge, Wat Welch Pool, 29 at Bteeknock, Colby, Kaetwis, Betmatthen, Oakham, Watford.

September hath xxx dayes.

New Moon the 2 day, 4 min. before noon.
First Quarter the 10 day 51 min, past 3 after noon.
Full Moon the 18. day 28 min. past 5 in the morning.
Last quarter the 24 day, 26 min. past 10 before noon.

1	f	Sun set 6 23	virgo	7	18	♎ 14	day decr. 3 h. 48 m
2	g	Veronica	virgo	27	19	42	the weather will
3	a	Gregory	libra	2	20	41	be good most part
4	b	Theodor	libra	14	21	37	of this month.
5	c	Zacharia	libra	26	22	38	day 12 hou 30 m.
6	d	Magnus	scorpio	8	23	37	
7	e	15 sun. af. T.	scorpio	20	24	5	winds
8	f	Nat. Mary	sagit	2	26	34	
9	g	Gorgon	sagit	14	27	33	
10	a	sun set 6 6	sagit	26	28	32	day decr. 4h. 21 m
11	b	Eobald	capri	8	29	30	
12	c	Tobias	capri	21	♌	29	
13	d	Holy R. 14d.	aqua	4	1	28	day 12 hours
14	e	16 su. af. Tr.	aqua	17	2	27	
15	f	Nicodem.	pisci	1	3	26	
16	g	Sun set 5 52.	pisci	15	4	25	rain
17	a	Lambert	aries	0	5	24	day decr. 4 h. 55 m
18	b	Teriolus	aries	15	6	24	
19	c	Januarius	taur	0	7	23	
20	d	Eustance	taur	15	8	22	day 11 ho. 30 m.
21	e	St. Matt. Ap.	gem	0	8	21	
22	f	Maurice	gem	14	9	20	winds
23	g	Elda	gem	28	10	19	
24	a	Samuel	canc	12	11	19	
25	b	Sun set 5 34	canc	25	12	18	
26	c	Cyprian	leo	9	13	18	
27	d	Judich	leo	21	14	17	day 11 hours
28	e	18 su. af. Tr.	virgo	4	15	16	fair & good wea-
29	f	St. Michael	virgo	16	16	16	ther
30	g	Herom	virgo	29	17	15	

	♄		♃		♂		♀		☿		☊		☾ Lat.	
1	0 ♐	3	10 ♏	58	20 ♎	43	12 ♌	43	2 ♍	19	18 ♍	46	1 So	4
6	0	24	11	51	24	4	18	41	10	24	18	30	4 nor	1
11	0	44	12	46	27	26	24	41	19	29	18	14	5	0
26	1	8	13	43	0 ♏	5	0 ♍	42	28	35	17	58	0	19
21	1	33	14	42	4	16	6	45	7 ♎	29	17	42	4 So	56
26	1	59	15	42	7	4	12	51	16	00	17	27	3	22

September, 1662

	Moons southing		Moons Rising and Setting.			
1	1	M	13	4	M	13
2	0		0	New		☾
3	0	A	45	6	A	51
4	1		29	7		17
5	2		13	7		42
6	2		57	8		38
7	3		42	8		37
8	4		27	9		0
9	5		15	9		48
10	6		3	10		32
11	6		51	11		26
12	7		46	12		26
13	8		38	00	M	26
14	9		30	1		31
15	10		24	2		43
16	11		18	4		0
17	12		13	Full		☾
18	0	mor	13	6	A	31
19	1		8	7		4
20	2		5	7		40
21	3		3	8		21
22	4		1	9		8
23	4		59	10		1
24	5		55	11		1
25	6		51	12		3
26	7		42	0	M	3
27	8		33	1		8
28	9		20	2		13
29	10		6	3		19
30	10		50	4		25

Moons Rising, Moons Setting, Moons Rising,

Fixed FAIRS in *England* and *Wales*.

The first at Chappelsilvy, St. Giles, Neath, 7 at Ware Woodbury-hill, 8 at Atherston, Bawmorris, Blackburn, Brewood, Bury, Lanc. Cardigan, Cardiff, Chatton, Caulton, Draiton, Dryfield Cisborough, Gilbourn, Hartford, Huntington-Llandisel, Malden, Northampton, Partney, Reculver-Smeath, Snyde, Southwark, Sturbridge, Cambr Tenby, Vleester, Wakefield, Waltham, Whiteland 12 at Worsmouth Woolpit, Luxford, 13 at Newton-Redwin Powltheley, Washay, 14 at Barsley, Church-stretton, Chester field, Denbigh, Hidome, Hetsbury, Monckton, Newborough, Newport-Penhad, Rippon, Richmond, Ross, Rockingham, Smalding, Stratford-Avon, Waltham-Abbey, Worton and, hedge, 15 at Raser-dagway, 17 at Cliff, 20 at Ruthine, 21 at Bladock, Bedford, Braintry, Brackli-maiden, Bulwick, Canterbury, Clapon, Croydon, Daintry, Dover, Eastred, Sedbury, Helmsley, Holden, Katherine-Hill, Knighton, Kingston, Ware, Marlborough, Malden, Midnal, Nottingham, Peterborough, Shrewsbury, Stratford, Vizes, Wendover, Witheral, Woodstock, 23 at Pancridge, 24 at Malton a week, 28 at Dolgeth, Kaermarthen, 29 at Abercorway, St Albons, Ashbourn-Park, Balmstock, Basingstoke, Bishopstratford, Blackburn, Burnigham, Buckland, Burwel, Canterbury, Chichester, Cockermouth, Market-Deeping, Michael Dean, Headly, Hay, Higham-Ferries, St. Ives, Kingston, Hull, Ballingworth, Kingsland, Lavenham, Lancester, Leicester, Ludlow-Malden, Matchenleth, Methut, Newbeety, Selby, Sittingburn, Stow, Linc. Sudbury, the last Thursday, Friday, and Saturday, Todington, Tuddington, Vxbridge, Weymet, 7 dayes, Westminster, Witham, Woodham-Fetty.

October hath xxxi. dayes.

New Moon the 2 day, 26 min. past 4 in the morning
First Quarter the 10 day, 47 min. past 7 in the morning
Full Moon the 17 day, 56 min. past 4 in the morning
Last Quarter the 23 day, 41 min. past 9 at night.
New moon the last day, 49 min. past 10 at night.

1	a	☉ set 5, 21	*Libra*	11	18	♎ 15	Day encr. 5 h. 30
2	b	Leodegar	*Libra*	21	19	15	
3	c	Candid	*Scorp.*	5	20	14	
4	d	Francis	*Scorp.*	16	21	13	
5	e	19 sun. af. T.	*Scorp*	28	22	14	Day 10 h. 30 m.
6	f	☉ set 5, 11	*Sagita*	10	23	13	
7	g	Hope	*Sagit.*	22	24	13	
8	a	Pelagius	*Capri.*	4	25	13	The 12 day ☿ ☌
9	b	Dionysius	*Capri.*	17	26	13	are in Conjunction
10	c	Gedeon	*Capr.*	29	27	13	in the *West* after
11	d	Burchard	*Aqua.*	12	28	13	Sun set.
12	e	20 sund. af. T.	*Aqua.*	25	29	13	Day 10. hours
13	f	Edlema	*Pisces*	9	♌ m	13	This month for
14	g	Calixtus	*Pisces*	21	1	13	the most part will
15	a	Hedwig	*Aries*	7	2	13	be inclinable to
16	b	☉ set at 4, 52	*Aries*	23	3	13	winds and some-
17	c	Florence	*Taur.*	8	4	13	times wet.
18	d	St. Luke	*Taur.*	24	5	13	
19	e	21 sund. af. T.	*Gem.*	9	6	13	
20	f	Wendel	*Gem.*	24	7	14	Day 9 ho. 30 ml.
21	g	Ursula	*Canc.*	8	8	14	
22	a	Cordula	*Canc.*	22	9	14	
23	b	Terme begins	*Leo*	5	10	14	
24	c	☉ set at 4, 38	*Leo*	18	11	15	Day decr. 7 h. 18
25	d	Crispin	*virgo*	1	12	15	
26	e	22 sund. af. T.	*Virgo*	13	13	16	
27	f	Florence	*Virgo*	26	14	16	
28	g	Simon & Jud.	*Libra*	8	15	17	Day 9 hours.
29	a	Narcissus	*libra*	10	16	17	
30	b	☉ set 4, 28	*Scorp.*	1	17	18	
31	c	Quintin	*Scorp.*	13	18	18	

	♄		♃		♂		♀		☿		☊		☾	Lat.
1	2	♐ 26	26	♏ 43	11	♏ 41	18	♏ 56	24	♎ 21	17	♍ 11	1	nor 57
2	2	56	17	46	14	44	25	8	2	♏ 24	16	55	5	8
11	3	27	18	51	18	16	1	♎ 18	10	11	16	39	3	3
16	4	00	19	55	21	49	7	29	7	46	16	23	2	57
21	4	32	21	00	25	23	13	41	25	7	16	7	4	47
26	5	6	22	6	28	59	19	55	2	♐ 13	15	51	0	21

October, 1662

	Moons southing		Moons Rising and Setting		
1	11	M 34	5	M 31	Ri.
2	0	A 18	New	☾	
3	1	2	6	A 19	
4	1	46	6	47	
5	2	31	7	17	Moons Setting.
6	3	18	7	53	
7	4	6	8	35	
8	4	55	9	24	
9	5	45	10	20	
10	6	36	11	22	
	7	27	12	30	
12	8	18	0	M 30	
13	9	9	1	41	
14	10	2	2	56	
15	10	55	4	13	
16	11	53	5	33	
17	12	51	Full	☾	
18	0	M 51	6	A 19	
19	1	52	7	5	Moons Rising.
20	2	53	7	56	
21	3	51	8	54	
22	4	48	9	56	
23	5	41	11	3	
24	6	34	12	11	
25	7	24	0	M 11	
26	8	13	1	17	
27	8	55	2	22	
28	9	36	3	25	
29	10	12	4	28	
30	11	2	5	31	
31	11	46	New	☾	

Fixed FAIRS in *England* and *Wales*.

The first at Banbury, Caster, 2 at Salisbury, 3 at Boulton-moors, 4 at St. Michaels 6 at Havent, Hampsh. Maidstone, 8 at Bishops Stratford, Chicester, Hereford, Llanibither, Pont. Stephen, Swansey 9 at Ashburn, Peak, Blyth in Nor. Devizes, Gainsborough, Harborough, Sabridgworth, Thorock graies, 11 at Newport Pagnel, 12 at Boulton-Farnac, Llangoveth. 13 at Abersrow, Charing, Chuffon Colchester, Draiton, Edmundstow, Gravesend Hichen, Newport, Mon. Hodnet, Leighton-Buz. Marshfield, Royston, Stopforth, Stanton Tamworth, Windsore, 18 at Ashwel, Banbury, Barnet, Brickhill, Bridgnorth, Bishopshatfield, Burton-Trent, Charlton, Cliff, Regis, Ely Faringdon, Henley, in Arden, Holt, Kidwelly Isk, Lowhaddon, Marlow upon Thames, Middle-Wich, Newcastle. Radnor Tisdale, Tunbridge, Tridiswid, 21 at, Saffron-Walden, Chicester, Coventry, Hereford, Lentham, Llanibither, Tokesley, 23 at Bickelsworth, Knotsford Beverley. 28 at Aberconway, Ashby, delatzon Bidderdes, Hellaton, Hart, Lempster, Llanedy, Newmarket, Oxford, Preston, Stantford, Talisarngreen, Warwick, Willon, Wormester 31 at Abermales, Chelmesford, Powletheley, Ruthin Stockley, Wakefield.

November hath xxx daies.

First quarter the 8 day, 48 min. past 9 at night
Full moon the 15 day, 44 min. past 2 after noon.
Last quarter the 22 day, 53 min. past noon
New moon the 30 day, 35 min. past 5 after noon

1	D	All Saints.	scorp.	25	19	11	19	
2	E	2 sun af Tri.	sagit.	7	20		19	
3	F	winifrid	Sagit.	19	21		20	The air seems to
4	G	⊙ set 4. 18	capri.	1	22		20	be troubled with
5	A	Powder Tre	capri	14	23		21	winds, yet some-
6	B	Leonard	capr.	26	24		22	what warm,
7	C	Willibrord	aqua.	5	25		23	Day 8 ho. 3 mi.
8	D	Claudius	aqua.	2	16		24	
9	E	24 sun. af. Tri.	pisces	5	27		24	
10	F	Justus	pisces	18	28		25	
11	G	Martin	aries	2	29		26	
12	A	⊙ set 4, 5	aries	17	0		27	
13	B	Brice	taur.	1	1	☥	28	Day dec. 8 h, 24 m
14	C	Credi k	taur.	17	2		29	
15	D	Leopold	gem.	2	3		30	
16	E	25 sund. af. T.	gemi.	17	4		31	
17	F	Hugh	canc.	2	5		32	Day 8 hours
18	G	⊙ set 4, 58	canc.	17	6		33	
19	A	Elizabeth	leo	1	7		34	
20	B	Ames	leo	14	8		35	Snow or cold rain
21	C	Oblatio M.	leo	27	9		36	
22	D	Cicily	virgo	10	10		37	
23	E	26 sund af. T.	virgo	23	11		38	
24	F	⊙ set 3, 51	libra	5	12		39	Snow like
25	G	Katherine	libra	17	13		40	
26	A	Conrade	libra	28	14		41	
27	B	Gunther	scorp	10	15		42	winds clearing the
28	C	Term ends	scorp	22	16		43	air
29	D	Saturn	sagit	4	17		44	
30	E	Advent sund	sagit	16	18		46	St. Andrew

	♄		♃		♂		♀		☿		☊		Lat ☾	
1	5 ♐	47	23 ♏	27	3 ♐	23	27 ♎	25	10	14	15 ♍	32	4 no	40
6	6	20	24	33	7	2	3 ♏	40	16	11	15	16	3	53
11	6	55	25	41	10	43	9	55	20	57	15	00	1 So	23
16	7	30	26	48	14	26	16	12	23	23	14	44	4	59
21	8	7	27	55	18	9	22	28	21 ℞	54	14	29	1	28
26	8	42	29	00	21	54	28	45	16	23	14	13	3 no	29

	Moons southing		Moons Rising and Setting.		
1	0	A 30	5	A	15
2	1	16	5		53
3	2	3	6		33
4	2	51	7		1
5	3	41	8		12
6	4	3	9		11
7	5	19	10		14
8	6	7	11		21
9	6	56	12		31
10	7	48	0	M	31
11	8	40	1		47
12	9	34	3		3
13	10	20	4		23
14	11	28	5		4
15	12	17	Full ☽		
16	0	M 27	5	A	35
17	1	28	6		32
18	2	28	7		34
19	3	25	8		42
20	4	22	9		50
21	5	1	10		59
22	6	00	11		4
23	6	45	0	Mo	4
24	7	30	1		8
25	8	11	2		11
26	8	52	3		13
27	9	35	4		15
28	10	19	5		17
29	11	4	6		18
30	11	50	New ☾		

Moons setting,

Moons rising,

November, 1662.

Fixed FAIRS in *England* and *Wales*.

The first at Bicklesworth, Castlemain, Kellome, Mongomery, Ludloe, 2 at Beckingley, Bishop-Castle, Elsemere, Kingston, Tham, Leck, Longborough Maxfield, Mayfield, York, 3 at Kaermarthen, 5 at Welsh-pool, 6 at Andover, Bedford, Brecknock, Hartford-Lesford, Mailing, Marton, Holder, Newport-pond, Pembrida, Salforth, Stanly. Trigney, Werlington, Wetshot, 10 at Aberwingrew, Lento, Nottingsh, Llanibither, Rugby, Shiffnal, Wem, 11 at Aberkannen, Brettingham, Dover-Tolkingham, Marlborough, Monmouth, Newcastle, Elm, Shaftsbury, Skipton, Crave, Tream, Withgrigg, York, 13 at St. Edmunds-Bury, Gilford Sur. 15 at Llanithimary, Marchen-Leath, Wellington, 17 at Harlow, Hide, Lincoln, Northampton, Spalding, 19 at Horsham Kent, 20 at St. Edmunds-Bury, Health, Ingolesstone, 22 at Penniboul, 23 at Banger, Caerlin, Froom, Ludlow, Katecross, Sandwich, Tuddington. 25 at Higham Ferries, 28 at Ashburn-peak, 29 at Lawrest, 30 at Amptil, Baldock, Bedford, York, Bewley, Boston, Mart, Bradford, Collingborough, Cobham, Cubley Enfield, Gargreen, Greenstead Harlegh, Kimolton, Maiden head, Maiden brack, Narbert Ocessry Peterfield. Peco es. Preston. Rochester Wakfield Warington.

December hath xxxi dayes.

First quarter the 8 day, 45 min. past 9 in the morning.
Full moon the 15 day, 24 min. past 1 in the morning
Last quarter the 22 day, 56 min. past 7 in the morning
New moon the 30 day, 35 min. past 11 before noon.

1	f	☉ set 3, 45	*sagit*	28	9	47		
2	g	Candl.	*capri*	11	0	48		
3	a	Castian	*capri*	23	13	50	Day 7 ho. 30 m	
4	b	Barbarie	*aqua*	6	22	51	about the begin-	
5	c	Sabin	*aqua*	18	23	52	ing of the month	
6	d	Nicholas	*pisces*	1	14	53	or the first week,	
7	e	2 sund. in Ad.	*pisces*	15	25	55	we must expect	
8	f	Concep. Mary	*pisces*	28	26	56	rain or snow.	
9	g	Joachim	*aries*	12	27	57		
10	a	Miriad	*aries*	26	28	58		
11	b	Damascus	*taurus*	11	00	♈00	Shortest day at	
12	c	Ephimachus	*taurus*	25	1	1	*Northampton* con-	
13	d	Lucie	*gemi*	10	2	2	taining 7 hou. 26	
14	e	3 sund. in Ad	*gemin*	25	3	4	minutes	
15	f	Abraham	*cancer*	9	5	5	Indifferent good	
16	g	☉ set 3, 45	*cancer*	25	5	6	weather most part	
17	a	Lazarus	*leo*	9	6	7	of the month fol-	
18	b	Christopher	*leo*	22	7	9	lowing.	
19	c	Loth	*virgo*	6	8	10	Day encr. 7. h. 30	
20	d	Amon	*virgo*	19	9	11		
21	e	S. Thomas	*libra*	1	10	13		
22	f	The Vigil	*libra*	13	11	14		
23	g	☉ set 3. 48	*libra*	25	12	15	warm for the sea-	
24	a	Adam & Eve	*scorpio*	7	13	17	son	
25	b	Christs Nati.	*scorpio*	19	14	18		
26	c	St. Steven	*sagit*	1	5	19		
27	d	St. John	*sagit*	13	6	20		
28	e	Innocents	*sagit*	25	7	21		
29	f	☉ set 3, 53	*capri*	7	18	23	Day enc. 8 h. 20 m	
30	g	David	*capri*	20	19	24		
31	a	Silvester	*Aqua*	2	20	25		

	♄		♃		♂		♀		☿		☊ Lat. ☊	
1	9	♐ 17	0	♐ 6	25	♑ 40	5	♐ 2	10	6	13 ♍ 57	4 N 049
6	9	52	1	10	29	27	11	19	7	19	13	41	1	1
11	10	27	2	15	3	♍ 16	17	37	8	Di 36	13	25	4 S	014
16	11	00	3	17	7	5	23	54	12	39	13	9	5	42
21	11	33	4	18	10	53	0	♍ 12	18	10	12	53	1	22
26	12	6	5	17	14	47	6	29	24	35	12	37	4 S	039

Moons southing. | Moons Rising and Setting.

December, 1662.

1	0	A	38	5	A	4	
2	1		27	5		54	
3	2		9	6		54	
4	3		6	7		55	
5	3		55	9		1	
6	4		44	10		10	
7	5		33	11		21	
8	6		2	11		35	
9	7		10	M		35	
10	8		00	1		49	
11	8		57	3		3	
12	9		55	4		20	
13	10		56	5		38	
14	11		57	6		50	
15	12		56	Full		D	
16	0	M	56	6	A	7	
17	1		54	7		17	
18	2		48	8		28	
19	3		42	9		37	
20	4		27	10		41	
21	5		21	11		45	
22	5		54	12		48	
23	6		36	0	M	48	
24	7		19	1		51	
25	8		1	2		53	
26	8		4	3		54	
27	9		31	4		53	
28	10		19	5		49	
29	11		8	6		42	
30	11		58	New		D	
31	0	A	48	5	A	31	

Moons rising. Moons rising. Moons rising.

Fixed FAIRS in *England* and *Wales*.

The 5 at Dolgeth, Newton, Pluckley, 6 at Arundel Chaſed, St. Neots, Exceter, Grantham, Hendingham, Hetlin, Hormſey, Northwich, Ch. Senock Kent, Spalding, Woodſtock, 7 at Sandhurſt, 8 at Bewmarris, Clitheral, Helxome, Laerdigan, Limor, Leiceſter, Malpas, Northampton, Whiteſand, 11 at Newport-Pagnel, 21 at Hornby, 22 at Llandilavawr, 29 at Canterbury, Salisbury,

The Dominion of the Moon in Mans Body, passing under the 12 Zodiacal Constellations.

♈ Head and face.

♉ Neck and throat.

♋ Breast, stomack, and ribs.

♌ Bowels and belly.

♍ Secret members.

♎ Knees.

♊ Armes and shoulders.

♌ Heart and backe

♎ Reines and loynes

♐ Thighes.

♒ Legs.

♓ Feet.

The Characters of the Seven Planets with the Dragons Head and Tayle.

♄ *Saturn*, ♃ *Iupiter*, ♂ *Mars*, ♀ *Venus*, ☿ *Mercury*, ☾ *Moon*, ☊ *Dragons-head*, ☋ *Dragons-Tayle*.

The Aspects both Old and New.

			Sign	Degr.
☌	Conjunction	When Planets are distant	0	0
⚺	Semisextile		1	0
⚹	Sextile		2	0
⚼	Quintile		2	12
□	Quartile		3	00
Td	Tridactile		3	18
△	Trine		4	00
Bq	Biquintile		4	24
Vc	Quincune		5	00
☍	Oppositon		6	00

The Moveable Fairs, in *England* and *Wales*.

AT Northallerton every wedneſday from Chriſtmas till June, at Hinckley in Leiceſter-ſhire 3 mondayes after twelfth day, at Melton-Mowbray the Tueſday after twelfth day, and a Horſe-fair at Salisbury: Thurſday after Twelfth day at Banbury, and at Litterworth, and for 3 Thurſdayes after: on Fryday after Twelfth day at *Leich*-field, on Shrove-monday at *Newcaſtle* underline, on aſh Wedneſday at Abingdon, and at Cambden in Gloceſt ſh. Cirenceſter, Dunſtable, Eaton by Windſor, Exceter Tockingham, Leichfield, Royſton, Tamworth, Tunbridge on the firſt *Thurſday* in Lent at Banbury, on the firſt Monday in *Lent* at Cherſey, Chiceſter, Wincheſter, on the firſt Tueſday in *Lent* at *Bedford*, on the ſecond *Monday* in Lent a Horſe-fair at *Stamford*, on the fourth Monday in Lent at Odeham, Saff: on-walden, *Stamford*, Fryday & *Saturday* before the fifth Sunday in *Lent* at Hartford, on the *Monday* before the Anuntiation at Denbigh, Kendal, Wisbich, on the fifth Sunday in *Lent* at *Grantham*, Felxſom in Suſſex, Salisbury, Sudbury, on Wedneſday before Palm-ſunday at Drayton, on Thurſday before Palm-ſunday at Llandiffell, on Palm-ſunday Eve at Alesbury, *Leiceſter*, Newport, Pontfrack, *Skipton*, Wisbich, on Palm-ſunday at Billingſworth, at Kendal in *Lancaſhire*, Lladaurin, Worceſter, on the Wedneſday before Eaſter at Kaerline, Llanvilling, Thurſday at Ketterring, *Sudminſter*, on good-fryday at Acton *Burnel*, Ampthil, Biſhops-Caſtle, Brewton, *Bury*, Charing, Enfield, Gilford, Hiningham, Ipſwich, Lonquer, Melain, Nutley, St. Pombe, Risborough, Rotherham, on monday in Eaſter-week at Gainsborough, Onay, Dryfield, on Tueſday in Eaſter-week at Aſhby Dela Zou. *Bralles*, Hitchin, North-fleet, Rochford, Stanbich, Wedneſday in Eaſter-week at Wellingborough, Beverley, on Fryday in Eaſter-week at Darby, on Saturday at *Skipton* in Craven, on Monday after Low-ſunday at Bickleſworth, Eveſham,

Newcaſtle

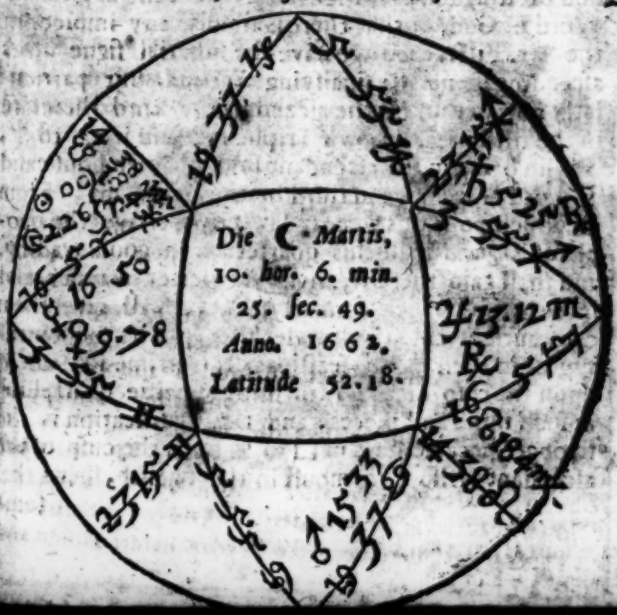
Newcastle under line, on the third monday after Easter at Lowch in Linc-sh. Rogation week at Beverley, Englefield Lane-sh. on Ascen. Eve at Abergeley, Dorking. on Ascen. day at Bewmorris, Bishopstratford, Brasted, in Kent Brunningham, Bridgnorth, Burton on Trent, Chappel-frith, Chappel-Kinon, Ecclesshall, Egglestrew, Hallaton, Kidderminster, Lutterworth, Middlewich, Newcastle, Rippon, Rosi Stappor Chesh Sudminster, Vizes, Wigas Yarn. Sunday after Ascen day at Thuxked, Burfington York-sh. Wednesday after Ascen. day at Shrewsbury, Fryday after Ascen. day at Ruthin, Whitsunday Eve at New In, Skipton Craveu, Wisbich, on Whitsunday at Cribb, Kerby-Stephen in Westmerland, Lenham, Ratsdale, Ryhill, Salisbury, whitson monday at Agmondskam, Amerson, Apleby, Bicklesworth, Bradford, Bromyard, Burton, Chichester, Cockermouth, Darrington, Evesham, Excetet, Harstgreen, St. Ives, Linton, Owndle, Rygate, Shalford, Sittingborn, Sletford, midlome, Whitchurch, Darring in the North, Dryfield york sh. Stocke-Cheer: on Whitsun-Tuesday, at Ashby-Delazou. Canterbury, Daintry, Elsemeer, Eppine, Farington High Knotsford, Leighton-Buz. Lewis Lonquer Long-milford, Melton-Mowbray, Midhurst, Monmou h Perith, Rochford, Oringstocke, Wednesday Whitsun-week, Llanbedden, Leek, Newark-Trent, Pontstephen, Royston Sand-Bar: Thursday Whitsun-week at Cakfield, Kingston on Fryday Whitsun-week at Cockshall. Darby, Stow, in Parish of Guillin, on Trin. Eve at Pomfret, Rowel Skipton Craven, Trinity monday at St. Mary Awch. Kendal Hounslow, Southcove Sokelly, Trinity monday at Creswel, Rally, Splsby, Usk, Watford, Tunbridge, viz: Tuesday after Trinity, at Abergavenny, Radnor, or Wadnesday at Aberstrow, on Corpus-christi at Coventry, Chepstow in Monmouth on Sunday after at Belton, Stamford, Sunday after the third of July at Haverill, on Relique Sunday being the Sunday fortnight after Midsomer, at Fodringay, on the first Sunday after St. Bartholomew at Sand-bich in Cheshire, on the Monday after St. Michael, at Fasely, St. Faiths by Norwich, St. Michaels, on Tuesday at Salisbury, on Thursday at Banbury, the Fryday before Simon and Iude at Lichfield.

Of the Revolution of the year, and first of the Spring quarter.

THe Revolution of the Year, or the Spring beginneth, when the secondary Planet the Earth enters the first Point of *Libra*, the Sun being then in the opposite Point, viz. the first Point of *Aries*, which will fall this Year, the tenth day of *March*, at six of the clock 25. min. 49. seconds before noon, which is thus proved by the following Calculation.

	Sig.	de.	min.	sec.
Suns mean motion.	11	27	58	10
Apogeon of Sun Substract.	3	6	46	19
Suns Anomatis.	8	21	11	51
Suns Æquation add		2	1	50
Suns true place ♈.	00	00	00	00
Therefore the true time at	*da.*	*ho.*	*m.*	*s.*
London is *March.*	9	18	29	49
Difference of Meridians Substract.			4	00
The time at *Northampton.*	9	18	25	49

The Position of the Heavens,



I shall not meddle with the Affairs of the Kingdom as touching the Government, (a custom much in use of late years,) knowing that it is not only my duty to be subject to my lawful King, but also to endeavour to my power, with Life and Estate to preserve him; And indeed I think Astrologie hath been more condemned by wise men, because Astrologers did undertake by the Stars to foretell the future fate of Kings, and Kingdomes, (whereby those that were disaffected to the Government did strengthen their Faction, (the Giddy Multitude being too apt to be drawn aside by such Impostors, as appears by the sad experience of late years,) being thereby more numerous and sometimes dangerous in the end, to the utter subversion of Kingdomes) then that it is contrary to the Word of God, or that there is simply any impiety in the Art. First, then we have the martial signe *Aries* ascending, generally signifying *England*, but particularly now because in the ascendant, ♂ Lord therefore in the fifth in ♌ his own Triplicity, and in △ to ♑, ☿ also being in the ascendant in ♉ her own house, and ☿ Lord of second and third in the ascendant; From all which positions we may lawfully persage the people of *England* shall this quarter be in good trading, and shall gain thereby, living in better manner, and more lovingly then formerly: Yet I will give them one caution which is this, let them not be too extravagant in their mirth, feastings or merriments, for ♂ upon the cusp of the fifth doth signifie quarrelling at such times and places, and the signification is the stronger, because he is in □ to ☿ upon the cusp of the ascendant: Also ☾ combust in the twelfth, shews that

some

ſome ſhall ſuffer Impriſonment, &c. for diſloyalty or contempt of Government, as the four Angles of the figure being movable, ſhew that there are four figures to be erected for this year, ſo alſo it ſheweth that mens actions will be unſtable and unconſtant as the winde; *Mars* is Lord of the ſpring quarter, having 42 Teſtimonies of ſtrength, but the Sun may alſo participate with him in the Guberna tion, having twenty Teſtimonies of Fortitude: So that from hence we may conclude, that the temperature of air will more incline to heat and dryneſſe then to any other qualities, yet I hope not with that extremity as it did in 1659. The particular times of alteration of weather, you ſhall find noted in the Almanack, ſo near as humane frailty can conjecture; The diſeaſes moſt predominate in this ſpring quarter will be acute diſeaſes, as ſmall Pox, Meaſles, Feavers and the like; I might tell you many other things, as ♂ in ♋ in □ to ♀, doth ſignifie Ship-wrack and Piracie by ſea, and many roberies by the Land; let thoſe that travel in places unknown to them, be careful what houſes they lodg in, for ♂ upon the cuſp of the fifth houſe, ſhews many villanies ſhall be committed in ſuch places; Alſo *Mars* ſo poſited ſignifies great danger to women travailing with Child; ♄ upon the cuſpe of the eight retrograde and perigrin ſignifies death to old men, and alſo to great Cattel, as the Horſe and Cow, &c.

Of Summer.

The Summer begins when the Sun enters the first point of *Cancer*, making thereby the longest day and shortest night, with all Northen Inhabitants, and the shortest day, and longest night, to all Southern Inhabitants; and will happen with us at Northampton the 11 day of June at 9 of the clock, 19 minutes 49 seconds in the morning; ☿ is Lord of this quarter having 31 Testimonies of strength, he is joyned with ♃ by aspect; from whence we may judge that this quarter will generally prove windy and dry, with some intermission, as the other Planets shall operate by their aspects.

Of Autumne.

The Autumnall quarter beginneth when the Sun enters the very first minute of *Libra*, making thereby the dayes and nights of equall length, which will be the twelfth day of September, 23 minutes, 36 seconds past midnight; ☿ being also Lord of this quarter, having 45 Testimonies of Fortitude, separating from the ✶ of ♃, so the Judgement must of necessitie be the same with the former.

Of Winter.

Winter begins when the Sun enters the first point of *Capricorn*, making thereby our shortest day and longest night, falling this year the eleventh day of December, 3 minutes, 24 seconds, past noon; at which time ♃, and ☿ bear the great-

est

eſt rule, whereby I Judge the laſt quarter ſeaſonable and good.

Of Eclipſes, 1662.

TWice this year will the Sun that bright Lamp of Heaven be deprived of Light, by the interpoſition of the body of the Moon betwixt the Sun and the Earth; or to ſpeak more proper, the Light of the Sun ſhall twice be hid from the Inhabitants of this earthly ſtar, by the Moons dark body; the firſt of theſe defects will happen the 10 day of March, at 2 of the clock in the morning, and therefore cannot be ſeen of us in *England*, it appears totall about the *Green Iſlands*, *S. Johns land*, and *New Guinie*, and part of the Sea called *Mare Lanchidol*; it may alſo be ſeen upon the *Indian* Sea, at *Beach*, and the Kingdoms of *Maletur*, but there it will be partill.

The ſecond will be the ſecond day of *September*, about noon, yet cannot be ſeen in *England*, it will appear almoſt totall in ſome parts of *Africa*, near the black River: And this may ſeem ſtrange, (that the Sun ſhould be Eclipſed upon the Meridian, and yet not viſible,) the like happened the laſt year, the 13 of *September*, near 11 before noon, which did much trouble ſome men, who thought it impoſſible to be true, but that there was ſome errour in point of Art; when truly the great errour was their want of Art, and being too confident ſo as to condemn what they underſtood not; the reaſon of it being inviſible in our Horizon, is, becauſe the Moons Paralax of latitude is ſo great, (that although the conjunction happens

within one degree of one of the Moons nodes, and so consequently almost in the Ecliptique,) yet it causeth the Moons visible Latitude to exceed the sum of the semidiameters; so that it is impossible that there should be any Eclipse visible in our *Horizon*; But in these places where the difference of paralax of latitude and true latitude is least, there this Eclipse will be most visible, which will be about the places before named.

There can be no Eclipse of the Moon this year, because one of these solar Eclipses happen before his Apogæon, the other after his Apogæon; for in such case it is impossible that the Moon should be eclipsed that year.

A brief discourse of Dayes, Nights and Seasons.

THese people that live under the *Æquinoctial* Circle, have two Summers, and two Winters every year, by reason of the Suns passing twice over their heads, their Summers are in our *Spring*, and *Autumn*, (*viz.*) in *March* and *September*, when the Sun is in the beginning of *Aries* and *Libra*, and their two Winters are in our *Winter*, and Summer, (*viz.*) in *June* and *December*; when the Sun is in *Cancer* and *Capricorn*, but their Winters are very warm, not deserving the name of *Winter*, in respect of ours, the dayes and nights are alwaies of equall Length, each containing twelve hours: Those that live betwixt the Tropicks and the *Æquinoctiall* have the Sun also passing twice over their heads, so that it may also be said of them that they have two Summers, and two Winters, but differ from the former in respect of heat,

heat, and length, and the dayes and nights the further we go from the *Æquinoctial*, and draw near to the Tropicks, the more they differ in respect of length.

Those that live under the Tropicks have but one Summer, and one Winter in the year, the Sun coming just over their heads upon their Mid-summer day, which with those that live under the Tropick of *Cancer*, is alwayes the 11 of *June*, when the Sun enters *Cancer*, their Winter being when the Sun enters *Capricorn*, which is upon the eleventh of our *December*; But those that live under the Tropick of *Capricorn* have the contrary, (*viz.*) their Summer is the others Winter, and the others Summer is their Winter, their longest day is 15 hours, 46 minutes, and their shortest night 8 hours, 14 minutes.

Those that live betwixt the Tropicks, and the circles Artique and Antartique, the Sun never comes to their Zeniths, but returns back when he comes to the Tropick, and such is our Scituation here in *England*, the dayes and nights are of equall length, altering according to the Latitude of the place, as our longest day at *Northampton* is 16 hours 34 minutes, at *Edinburge* in *Scotland* it is 17 hours, 20 minutes, and at *Paris* in *France* it is but 15 hours, 57 minutes.

Those that live under the Artique Circle, (for it is not yet known whether the fourth part of the World near the Pole, be inhabited or not, some that have been near it have discovered some certain Sea coasts, which shew that there is Land, others have seen great fires, which shews there are people,) these Northern Inhabitants therefore have the Ecliptick in their Horizon, the Tropick of ♋ all above the Horizon, and the Tropick of ♑ all under the Horizon, so that the Sun being in the first minute of ♈ their

their Artificiall day is Just 24 hours, and no night; but when the Sun is in the first minute of ♈, the night is 24 hours, and the day nothing but a glimps of Light.

Those people that live betwixt the circle Artique and the Pole of the World, have the Ecliptique cut by the Horizon, so that part of it is alwayes above, and part below; and when the Sun is in that part above the Horizon, they have continuall day, and no night, (*viz.*) if one sign be above the Horizon, their day is a month long, if 2 signes, 2 months, if 3 signes 3 Months, if 4 signes 4 Months, if 5 signes 5 months, if 6 signes 6 months, and then the Pole is in the Zenith, and the Æquinoctial is the Horizon; so that from the beginning of *Aries* to the beginning of ♎ is continuall day, and from the beginning of ♎ to the beginning of ♈, again it is continuall night; so the one half of the year is continual day, and the other half of the year continual night; yet it is alwayes cold, for the Sun when he is in his greatest Altitude, is but 23 degrees 31 minutes high.

Rules and Tables for measuring Timber & board.

IT is first to be known, that 3 barley corns make one inch, twelve inches make one foot, 3 foot make one yard; this known we shall proceed, And first,

How to measure Board.

Multiply the bredth into the length, and the product will shew the content; as suppose the breadth to be 9 inches, and the length 10 foot, or 120 inches,

the

these two numbers of inches 9, and 120 being multiplied together, there will arise in the Product 1080 inches, which divided by 144, the number, of inches in a foot of board, the quotient will be 7,5, seven foot and a half, which is the quantity contained in that board; But because every man is not acquainted with multiplication and division, I shall adde a Table, by which it may be done with the least knowledge of multiplication that may be, or also by Addition.

A Table shewing the quantity of one foot length of square board of what breadth soever under 36 inches.

br	F. P.	br.	F P	br.	F. P	br.	F P
1	0,082	10	0,833	19	1,583	28	2,333
	0,125		0,875		1,625		2,375
2	0,166	11	0,916	20	1,666	29	2,416
	0,215		0,958		1,708		2,465
3	0,250	12	1,000	21	1,750	30	2,500
	0,291		1,041		1,791		2,541
4	0,333	13	1,088	22	1,833	31	2,583
	0,375		1,125		1,875		2,625
5	0,416	14	1,166	23	1,916	32	2,666
	0,465		1,215		1,958		2,708
6	0,500	15	1,250	24	2,000	33	2,750
	0,541		1,291		2,041		2,791
7	0,583	16	1,333	25	2,083	34	2,833
	0,625		1,375		2,125		2,875
8	0,666	17	1,416	26	2,166	35	2,916
	0,708		1,465		2,215		2,958
9	0,750	18	1,500	27	2,250	36	3,000
	0,791		1,541		2,291		

The

The use of this Table is very easie, for having measured the breadth of the broad, seek it in the Table, in one of the lesser collumns, and the number standing against it in the greater collumn multiplied by the number of feet, contained in the length of the board, and then cutting 3 figures off the product next to the right hand, the figures remaining on the left hand will shew the number of feet contained in the board, and the figures so cut off towards the right hand, the number of parts, as in the former example the breadth was 9 inches, which found in the lesser collumn, against it in the greater collumn is 0, 750, which multiplied by 10. feet in length, there will arise 7, 500. then cutting off your 3 figures next the right hand, as you see, the work will be as before seven foot and an half, for 5 or five tenths is one half foot, 25 one quarter, 0, 75 three quarters, &c.

How to measure square Timber.

Multiply the breadth by the thickneſſe, and then multiply that product by the length, so shall you have the solid content. *Exemp.* Let the breadth be 11 inches, the thickneſſe 11 inches; so that by this means it will be just square, 11 multiplied into it self produceth 121 Inches, which multiplied by the length, 10 foot or 120 Inches, the product will be 14520, which divided by 1728 the number of Inches in a soled foot of Timber, the quotient will be 8, 4, or 8 feet and four tenths of a foot; but for the ease of young beginners, I have added this Table following.

A Table shewing the quantity of one foot length of any squared piece of Timber.

Inches square.	so. par	Inches square.	so. par.	Inches square.	so. par.	Inches square.	so. par.
1	0,007	10	0,694	19	2,507	28	5,445
	0,016		0,765		2,641		5,670
2	0,028	11	0,840	20	2,778	29	5,840
	0,043		0,919		2,918		6,043
3	0,062	12	1,000	21	3,062	30	6,250
	0,085		1,085		3,210		6,460
4	0,111	13	1,174	22	3,440	31	6,673
	0,140		1,266		3,516		6,890
5	0,174	14	1,361	23	3,673	32	7,111
	0,210		1,460		3,835		7,333
6	0,250	15	1,562	24	4,000	33	7,562
	0,293		1,668		4,166		7,780
7	0,340	16	1,778	25	4,340	34	8,028
	0,390		1,891		4,513		8,263
8	0,444	17	2,007	26	4,694	35	8,507
	0,502		2,127		4,877		8,750
9	0,562	18	2,250	27	5,063	36	9,000
	0,627		2,377		5,250		

The use of this Table.

Having the square of any piece of Timber in inches, and the length in feet, the content may be found thus; First find the inches square in the proper collum, and take the number answering to it in the other collum, and multiply it by the length in feet, the product will be the content, observing to cut off the last 3 figures, as is already shewed; So if the piece of Timber be a 11 inches square, as in the last example, and the length 10 foot; First I find 11 inches, and the number answering it, is 0, 840 which multiplyed by 10, the length in feet, the result will be 0, 8400, then cutting of three figures towards the right hand by a comma, 8, 400, or stroke 8 / 400, I have 8, 400 or 8 foot and 4 tenths, as before; and thus may you do with any other square piece of Timber.

How

How to meaſure round Timber.

IT hath been an opinion amongſt Artificers, as antient as the building of *Solomons* Temple, as (appears by 2 *Chron.* 1. 4. ch. 2. and 1 *Kings* 7. 23.) That the circumference of a circle, was in proportion to the *Diameter*, as 3 to 1, and I have heard ſome in our dayes confidently affirm, that if the Circumference of a round ſtick was 6 foot or 72 inches, that one foot length of that ſtick did contain 3 foot of ſolid timber, which is falſe, for the circumferenee of a circle is in proportion to its *Diameter*, as 22 to 7, or more nearly as 3, 1416 to 1, and by this account if the circumference be 72 inches, the content of a foot will be 1, 864, that is 2 foot 864 thouſand parts of a foot, and no more, which thoſe that pleaſe may theſe try; As 1 to 0, 0795775. ſo the ſquare of the circles circumference to the content of the circle, which multiplyed into the length of the ſtick in inches, gives the content of the Timber-ſtick. Example, let us ſuppoſe the compaſſe of the ſtick to be two yards or 6 foot, as before, then as 1 is in proportion to 0, 0795775, ſo is the ſquare of the Circumference 5184, (that is the ſquare of 72 the inches in 6 foot) to 412, 4297600 the content of the circle, which multiplyed by 12, the inches in one foot length, the product will be 4949, 15712, which devided by 1728 the inches in a foot, the quotient will be 2, 864 as before; if the ſtick had been 10 foot long, the content of the circle 412, 4297600, muſt have been multiplyed by 120 the inches in 10 foot, and the product 494915712000 devided by 1728, the quotient 28, 64 would be the content, *viz.* 28 foot and 64 parts of one hundred; This I dare aver to be as exact as is poſſible for any living man to meaſure; but becauſe

because it is hard to be done, I shall add this following Table, whereby much labour will be saved.

A Table shewing by the compass of any piece of round Timber, the content of one foot in the length thereof.

Comp.	F P	Co	F P	Co	F P	Co	F. P.
12	0.079	34	0.639	56	1.732	78	3.362
13	0.093	35	0.677	57	1.765	79	3.449
14	0.108	36	0.716	58	1.860	80	3.537
15	0.124	37	0.756	59	1.923	81	3.625
16	0.141	38	0.798	60	1.988	82	3.715
17	0.159	39	0.840	61	2.056	83	3.807
18	0.179	40	0.884	62	2.124	84	3.896
19	0.200	41	0.927	63	2.193	85	3.990
20	0.221	42	0.974	64	2.264	86	4.084
21	0.243	43	1.021	65	2.335	87	4.183
22	0.267	44	1.070	66	2.407	88	4.279
23	0.292	45	1.119	67	2.480	89	4.377
24	0.318	46	1.169	68	2.555	90	4.475
25	0.343	47	1.220	69	2.631	91	4.576
26	0.374	48	1.273	60	2.707	92	4.677
27	0.403	49	1.327	71	2.785	93	4.780
28	0.433	50	1.381	72	2.864	94	4.882
29	0.465	51	1.437	73	2.945	95	4.987
30	0.497	52	1.496	74	3.026	96	5.093
31	0.531	53	1.552	75	3.108	97	5.200
32	0.566	54	1.612	76	3.191	98	5.307
33	0.602	55	1.671	77	3.276	99	5.416
						100	5.526

The use of this Table is easie, for finding the Compass in Inches in its proper Collumn, against it you shall find the quantity of one Foot length, which multiplyed by the number of feet in the length of the stick, will give the content of the whole stick.

Example,

Example, *Let the Compaſs be ſix foot*, or 72. *Inches*, *and the length ten foot as before*; *Firſt*, *ſeek* 72. *in the leſſer Collumn*, *and againſt it you ſhall find in the other Collumn*, 2, 864. *the content of one foot length as before*; *Now if this quantity* 2, 864. *be multiplyed by* 10. *the number of feet contained in the length of the ſtick*, *the Product*, 28, 640. *will be the content of the whole ſtick*, viz. 28. *foot*, *and* 64. *one hundred parts as before*, *for you muſt know that Cyphers at the right hand of parts ſignifie nothing*, *nor at the left hand of whole numbers*, *ſo that you may omit them as you ſee occaſion*; *alſo for eaſe ſake you may leave out one or two figures towards the right hand*, *and work with the other*; *but to uſe them all is more exact*; *I did intend* [*if my occaſions would have permited*] *to have ſhewed how theſe Tables might have been projected upon a Ruler*, *which would be more uſeful then the common Ruler uſed amongſt Workmen*; *the difference between the Tables by which the common Ruler is projected and theſe*, *if they ſhew by the breath or Square what length containes a juſt foot*; *and theſe by the breadth*, *ſquare or Compaſs*, *the juſt quantity contained in a Foot length*, *but if theſe find acceptance*, *and my occaſions will permit*, *you may expect hereafter to have them projected.*

A Table of the Suns Declination for the first six Moneths, 1662.

	January.		Febru.		March.		April.		May.		June.	
	South.		South		South.		North.		North.		North.	
1	21	47	13	51	3	29	8	31	18	2	23	11
2	21	37	13	31	3	6	8	53	18	17	23	15
3	21	27	13	10	2	42	9	15	18	32	23	19
4	21	16	12	50	2	18	9	36	18	46	23	21
5	21	5	12	30	1	55	9	58	19	0	23	24
6	20	53	12	9	1	31	10	19	19	14	23	26
7	20	41	11	48	1	7	10	40	19	28	23	28
8	20	29	11	26	0	43	11	1	19	41	23	30
9	20	16	11	5	0	20	11	22	19	54	23	31
10	20	3	10	43	0	4	12	42	20	17	23	31
11	19	49	10	22	0 Nor.	28	12	3	20	19	23	31
12	19	35	9	50	0	51	12	23	20	33	23	31
13	19	21	9	88	1	15	13	43	20	42	23	31
14	19	7	9	15	1	38	13	3	20	53	23	30
15	18	52	8	53	2	2	13	22	21	4	23	28
16	18	37	8	31	2	25	13	41	21	15	23	26
17	18	21	8	8	2	49	14	00	21	25	23	24
18	18	5	7	45	3	12	14	19	21	35	23	21
19	17	49	7	22	3	36	14	38	21	44	23	18
20	17	32	6	59	3	59	14	56	21	53	23	15
21	17	15	6	36	4	22	15	14	22	2	23	11
22	16	58	6	13	4	45	15	32	22	10	23	6
23	16	41	5	50	5	8	15	50	22	18	23	2
24	16	23	5	27	5	31	16	8	22	25	22	57
25	16	5	5	4	5	54	16	25	22	32	22	51
26	15	47	4	40	6	17	16	42	22	39	22	45
27	15	28	4	17	6	40	16	58	22	45	22	39
28	15	9	3	53	7	2	17	14	22	51	22	32
29	14	50			7	25	17	20	22	57	22	25
30	14	31			7	47	17	46	23	2	22	18
31	14	11			8	9			23	7		

A Table of the Suns Declination for the last six Moneths, 1662.

	July.		August.		Septem.	October.		November.		December.	
	North.		North.		North.	South.		South.		South.	
1	22	10	15	17	4	80	7	9	17	36	23
2	22	2	14	59	4	77	7	32	17	52	23
3	21	53	14	40	3	44	7	55	18	8	23
4	21	44	14	22	3	21	8	17	18	24	23
5	21	35	14	3	2	58	8	39	18	40	23
6	21	25	13	44	2	34	9	2	18	54	23
7	21	15	13	25	2	11	9	24	19	9	23
8	21	4	13	5	1	48	9	46	19	24	23
9	20	54	12	46	1	24	10	8	19	38	23
10	20	42	13	26	1	1	10	29	19	52	23
11	20	31	12	6	0	37	10	51	20	6	23
12	20	19	11	46	0	14	11	12	20	18	23
13	20	7	11	26	0	Sou. 10	11	34	20	31	23
14	19	54	11	2	0	33	11	55	20	43	23
15	19	41	10	44	0	57	12	15	20	55	23
16	19	28	10	23	1	20	12	36	21	6	23
17	19	15	10	7	1	44	12	57	21	18	23
18	19	1	9	41	1	7	13	17	21	28	23
19	18	47	9	20	1	31	13	37	21	38	23
20	18	33	8	58	2	54	13	57	21	48	23
21	18	18	8	36	2	18	14	16	21	57	23
22	18	3	8	15	3	41	14	36	22	6	23
23	17	47	7	53	3	4	14	55	22	15	22
24	17	32	7	31	4	28	15	14	22	23	22
25	17	16	7	9	4	51	15	33	22	31	22
26	17	00	6	46	4	14	15	51	22	38	22
27	16	43	6	24	5	38	16	9	22	45	22
28	16	26	6	1	5	00	16	27	22	51	22
29	16	9	5	38	6	23	16	45	23	57	22
30	15	52	5	16	6	46	17	2		3	21
31	15	34	4	53	6		17	19			